

COMPOSITION FOR THE OXIDATION DYEING OF KERATIN FIBRES,
COMPRISING A DIAMINOPYRAZOLE OR A TRIAMINOPYRAZOLE AND
A HALOGENATED META-AMINOPHENOL, AND DYEING PROCESS

The present invention relates to a composition for the oxidation dyeing of keratin fibres, in particular human keratin fibres such as the hair, comprising at least one oxidation base chosen from diaminopyrazoles and triaminopyrazoles, in combination with at least one meta-aminophenol which is halogenated ortho to the phenol, as coupler, and to the dyeing process using this composition with an oxidizing agent.

[illegible]